

**22564 and 22565.**

From Pretoria, Transvaal, South Africa. Presented by Prof. J. Burt Davy, government agrostologist and botanist, through Mr. C. V. Piper. Received April 10, 1908.

**22564.** *Pennisetum americanum* (L.) Schum. Pearl millet.  
*"um-Vellivelli."*

**22565.** *Eleusine coracana* (L.) Gaertn. Ragi millet.  
*"Mpoho."*

"Both of these have been grown in the low country and are from this season's crop just harvested." (*Davy.*)

**22566 and 22567. CITRUS AURANTIUM L. Orange.**

From Poona, Bombay, India. Presented by Mr. N. M. Bhagawat, acting superintendent, Empress Botanical Gardens. Received April 10, 1908.

**22566.** *Ladoo.* (See No. 8441 for description.)

**22567.** *Suntra.* (See No. 8446 for description.)

**22568 and 22569. VICIA FABA L. Broad bean.**

From Hangchow, Chehkiang, China. Presented by Dr. D. Duncan Main and Rev. J. H. Judson. Received March 26 and April 6, 1908.

**22568.** Small green.

**22569.** Brownish green. Medium size.

**22571 to 22629.**

From Peking, Chihli, China. Received through Mr. Frank N. Meyer, agricultural explorer, at the Plant Introduction Garden, Chico, Cal., February 4, 1908.

A collection of cuttings and seeds, as follows:

**22571.** *DEUTZIA* sp.

From Shutseshan, Chihli, China. "(No. 152, Nov. 18, 1907.) A low-growing *Deutzia*, found here and there in crevices of the rocks. May prove to be a valuable little shrub for gardens in semiarid regions." (*Meyer.*)

**22572.** *FRAXINUS BUNGEANA* DC.

From Pangshan, Chihli, China. "(No. 155, Nov. 20, 1907.) An ash growing in rocky situations and on steep mountain sides. Attains, apparently, no great size. May be of use as a foresting plant in semiarid regions." (*Meyer.*)

**22573.** (Undetermined.)

From Pangshan, Chihli, China. "(No. 156, Nov. 20, 1907.) A low, very bushy shrub, found growing between boulders. Looks very much like *Syringa amurensis* Rupr. Will be valuable as a garden shrub in semiarid regions." (*Meyer.*)

**22574.** *SPIRAEA* sp.

From Pangshan, Chihli, China. "(No. 157, Nov. 20, 1907.) A *Spiraea* which may be of use as a garden shrub in semiarid regions, as it grows in crevices of rocks and in dry and sterile locations." (*Meyer.*)